

Chapter-1

DEFINITIONS

GENERAL

- a) In these Bye-Laws, unless the context otherwise requires the definition given shall have the meaning indicated against each term.
- b) All mandatory Master Plan/Zonal Plan regulation regarding use, land use, coverage, FAR set- back, open space, height, number of stories, number of dwelling units, parking standards etc. for various categories of buildings including modification therein made from time to time shall be applicable mutates mutandis in the Building Bye-Laws regulations under this clause. All amendments /modifications made in the aforesaid regulations shall automatically stand deemed to have been included as part of these Bye-law.

1.0 DEFINITION

- 1.1 "Act"**- The Act of the concerned Local Body/Authority.
- 1.2 "Advertising Sign"**- Any surface or structure with characters, letters or illustrations applied thereto and displayed in any manner whatsoever out of door for the purpose of advertising or giving information regarding or to attract the public to any place, person, public performance, article, or merchandise, and which surface or structure is attached to, form part of, or is connected with any building, or is fixed to a tree or to the ground or to any pole screen, fence or hoarding or displayed in space, or in or over any water body included in the jurisdiction of the concerned Authority.
- 1.3 " Authority"**- The concerned local body having jurisdiction over the matter referred to, herein after called the Authority or concerned Authority.
- 1.4 " Application"**- An application made in such form as may be prescribed by the Authority from time to time.

- 1.5 " Area"**- In relation to a building means the superficies of a horizontal section thereof made at the plinth level inclusive of the external walls and of such portions of the party walls as belong to the building.
- 1.6 " Air-conditioning"**- A process of treating air to control simultaneously its temperature, humidity, cleanliness and distribution to meet the requirement of an enclosed space.
- 1.7 " Addition and/or Alteration"**- A structural change including an addition to the area or change in height or the removal of part of building, or any change to the structure, such as the construction or removal or cutting into of any wall or part of a wall, partition, column, beam, joist, floor including a mezzanine floor or other support, or a change to or closing of any required means of access ingress or egress or a change to fixtures or equipment" as provided in these Bye-Laws.
- 1.8 " Amenity"** -Includes roads, street, open spaces, parks, recreational grounds, play grounds, gardens, water supply, electric supply, street lighting, sewerage, drainage, public works and other utilities, services and conveniences.
- 1.9 " Approved"**- As approved/sanctioned by the concerned Authority under these Bye-Laws.
- 1.10 "Balcony"**- A horizontal projection, cantilevered or otherwise including a parapet" handrail balustrade, to serve as a passage or sitting out place.
- 1.11 "Barsati"**- A habitable room/rooms on the roof of the building with or without toilet/kitchen.
- 1.12 "Basement or Cellar"**- The lower story of a building below, or partly below the ground level.
- 1.13 "Building"**- A structure constructed with any materials whatsoever for any purpose, whether used for human habitation or not, and includes: -
- i) Foundation, plinth, walls, floors, roofs, chimneys, plumbing and building services, fixed platforms etc.
 - ii) Verandahs, balconies, cornices, projections etc.
 - iii) Parts of a building or anything affixed thereto;
 - iv) Any wall enclosing or intended to enclose any land or space, sign and outdoor display structures; etc.,

- v) Tanks constructed or fixed for storage of chemicals or chemicals in liquid form and for storage of water, effluent, swimming pool, ponds etc.,
- vi) All types of buildings as defined in (a) to (q) below, except tents, shamianas and tarpaulin shelters erected temporarily for temporary purposes and ceremonial occasions, shall be considered to be "buildings".
 - a. **"Assembly Building"**- A building or part thereof, where groups of people congregate or gather for amusement, recreation, social, religious, patriotic, civil, travel and similar purposes and these includes buildings of drama and cinemas theatres, drive-in-theatres, assembly halls, city halls, town halls, auditoria, exhibition halls, museums, "mangal karyalayas" skating rinks, gymnasia, restaurants, eating or boarding houses, places of worship, dance halls, clubs, gymkhanas and road, railways, air, sea or other public transportation stations and recreation piers.
 - b. **"Business Building"**- Includes any building or part thereof used principally for transaction of business and/or keeping of accounts and records therefore including offices, banks professional establishments, court houses etc., if their principal function is transaction of business and/or keeping of books and records.
 - c. **"Education Building"**- Includes a building exclusively used for a school or college, recognized by the appropriate Board or University, or any other competent Authority involving assembly for instruction, education or recreation incidental to educational use, and including a building for such other uses as research institution. It shall also include quarters for essential staff required to reside in the premises, and building used as a hostel captive to an educational institution whether situated in its campus or not.
 - d. **"Hazardous Building"**- Includes a building or part thereof used for:
 - i) Storage, handling, manufacture of processing of radioactive substances or of highly combustible or explosive materials or of products which are liable to burn with extreme rapidity and/or producing poisonous fumes or explosive emanations;
 - ii) Storage, handling, manufacture or processing of which involves highly corrosive, toxic or noxious alkalis, acids, or other liquids, gases or chemicals producing flame, fumes and explosive mixtures etc. or which

result in division of matter into fine particles capable of spontaneous ignition.

- e. **"Industrial Building"**- Includes a building or part thereof wherein products or material are fabricated, assembled or processed, such as assembly plants, laboratories, power plants, refineries, gas plants, mills, dairies and factories etc.,
- f. **"Institutional Building"**- Includes a building constructed by Government, semi-Government organizations or Registered Trusts and used for medical or other treatment, or for an auditorium or complex for cultural and allied activities or for an hospice, care of persons suffering from physical or mental illness, handicap, disease or infirmity, care of orphans, abandoned women, children and infants, convalescents, destitute or aged persons and for penal or correctional detention with restricted liberty of the inmates ordinarily providing sleeping accommodation, and includes dharamshalas, hospitals, sanatoria, custodial and penal institutions such as jails, prisons, mental hospitals, houses of correction, detention and reformatories etc.,
- g. **"Mercantile Building"**- Includes a building or part thereof used as shops, stores or markets for display and sale of wholesale or retail goods or merchandise, including office, storage and service facilities incidental thereto and located in the same building.
- h. **"Multi-Storeyed Building or High Rise Building"**- A building above 4 stories, and/or a building exceeding 15 meter or more in height above the average level of front road.
- i. **"Multi Level Car Parking Building"**- A building may be partly below ground level having two or more basements or above ground level, primarily to be used for parking of cars, scooters or any other type of light motorized vehicle.
- j. **"Office Building (premises)"**- includes a building or premises or part thereof whose sole or principal use is for an office or for officer purposes or clerical work. "Officer purposes" include the purpose of administration, clerical work, handling money, telephone, telegraph and computer operation; and "clerical work" includes writing, book -keeping, sorting papers, typing, filling, duplicating, punching cards or tapes machine calculations, drawing of matter for publication and editorial preparation of matter for publication.

- k. **"Special Building"**- Includes assembly, industrial, hazardous buildings, buildings used for wholesale establishments, hotels, hostels, centrally air conditioned buildings and which exceed 15mts. in height and have a total built up area exceeding 600 sq.mt.
- l. **"Storage Building"**- A building or part thereof used primarily for storage or shelter of goods, wares, merchandise and includes a building used as a warehouse, cold storage, freight depot, transit shed, store house, public garage, hanger, truck terminal, grain elevator, barn and stables.
- m. **"Wholesale Establishment"**- An establishment wholly or partly engaged in wholesale trade and manufacture wholesale outlets, including related storage facilities, warehouses and establishments engaged in truck transport, including truck transport booking agencies.
- n. **"Residential Building"**- includes a building in which sleeping and living accommodation is provided for normal residential purposes, with cooking facilities and includes one or more family dwellings, apartment houses, flats, and private garages of such buildings.
- o. **"Detached Building"**- Includes a building with walls and roofs independent of any other building and with open spaces on all sides within the same plot.
- p. **"Semi-detached Building"**- A building detached on three sides with open space as specified in these regulation.
- q. **"Mixed Land use Building"**- A building partly used for non-residential activities and partly for residential purpose.
- r. **"Unsafe Building"**- Includes a building which:
- i) Is structurally unsafe, or
 - ii) Is unsanitary, or
 - iii) Is not provided with adequate means of ingress or egress or
 - iv) Constitutes a fire hazard or
 - v) Is dangerous to human life or
 - vi) In relation to its existing use, constitutes a hazard to safety or health or public welfare by maintenance, dilapidation or abandonment.

Note: - All unsafe buildings /structure will require to be restored by repairs, demolition or dealt with as otherwise directed by the Authority. The relevant provisions of the Act shall apply for procedure to be followed by the Authority in taking action against such buildings.

- 1.14 "Building Line"**- The line upto which the plinth of building adjoining a street or an extension of a street or on a future street may lawfully extend and includes the lines prescribed, if any, in any scheme and/or development plan.
- 1.15 "Building Height"**- The vertical distance measured
- i) In the case of flat roofs from the average level of the front road and continuance to the highest point of the building.
 - ii) In case of pitched roofs upto the point where the external surface of the outer wall intersects the finished surface of the sloping roof and
 - iii) In the case of gables facing the road. the mid point between the eaves level and the ridge. Architectural features serving no other function except that of decoration shall be excluded for the purpose of taking heights. The height of the building shall be taken upto the terrace level for the purpose of fire safety requirement.
- 1.16 "Canopy"**-shall mean a cantilevered projection from the face of the wall over an entry to the building at the lintel level provided that:
- i) It shall not project beyond the plot line.
 - ii) It shall not be lower than 2.3mt or 7' – 6' when measured form the ground.
 - iii) There shall be no structure on it and the top shall remain open to sky
- 1.17 "Chajja"**- A sloping or horizontal structural overhang provided over openings on external walls for protection from the weather.
- 1.18 "Cabin"**- A non-residential enclosure constructed of non-load bearing partitions.
- 1.19 "Chimney"**- A construction by means of which a flue is formed for the purpose of carrying products of combustion to the open air and includes a chimneystack and the flue pipe.
- 1.20 "Conversion"**- The change from one occupancy to another occupancy or any change in building structure or part thereof resulting in a change of space and use requiring additional occupancy certificate.
- 1.21 "Courtyard"**- A space permanently open to sky, enclosed fully or partially by buildings and may be at ground level or any other level within or adjacent to a building.

- 1.22 "Covered Area"**- The Ground area covered immediately above the plinth level covered by the building but does not include the space covered by:
- Garden, rockery, well and well structures, plant nursery, waterpool, swimming pool (if uncovered), platform round a tree, tank, fountain, bench, chabutra with open top and unenclosed on sides by walls and the like;
 - Drainage culvert, conduit, catch-pit, gully-pit, chamber, gutter and the like; and
 - Compound wall, gate, slide swing, canopy, and areas covered by Chhajja or alike projections and staircases which are uncovered and open at least on three sides and also open to sky.
- 1.23 "Cornice"**-means a sloping or horizontal structural overhang usually provided over openings or external walls to provide protection from sun and rain.
- 1.24 "Damp Proof Course"**- A course consisting of some appropriate water proofing material being provided to prevent penetration of dampness or moisture.
- 1.25 "Drainage"**- A system constructed for the purpose of removal of any wastewater.
- 1.26 "Drain"**- A system or a line of pipes, with their fittings and accessories, such as manholes, inspection chambers, traps, gullies, floor traps used for drainage of building or yards appurtenant to the buildings within the same cartilage; and includes an open channel for conveying surface water or a system for the removal of any waste water.
- 1.27 "Dwelling"**- A building or a portion thereof which is designed or used wholly or principally for residential purposes for one family.
- 1.28 "Encroachment"**-means an act to enter into the possession or rights either of permanent or temporary nature on a land or built up property of local body or state/ central Government.
- 1.29 "Empanel Architect"**- A person empanelled by the Authority as per rules under the bye- laws as an authorized person to sanction building plans of residential buildings upto 15 mt. in height and for plot size upto one hectare, forming part of any approved lay-out plan.
- 1.30 "Enclosed Staircase"**-means a staircase separated by fire resistant walls and doors from the rest of the building.

- 1.31 "Existing Building"**- A building or structure existing authorisedly with the approval of the Authority before the commencement of these Bye-Laws.
- 1.32 Existing Use"**- Use of a building or structure existing authorisedly with the approval of the Authority before the commencement of these Bye-Laws.
- 1.33 External Wall"**- An outer wall of a building not being a party wall even though adjoining to a wall of another building and also means a wall abutting on an interior open space of any building.
- 1.34 "Exit"**- A passage channel or means of egress from the building, its story or floor to a street or, other open space of safety; whether horizontal, outside and vertical exits means as under:-
- i) Horizontal exit means an exit, which is a protected opening through or around a fire well or bridge connecting two or more buildings.
 - ii) Outside exit mean an exit from building to a public way to an open area leading to a public way or to an enclose fire resistant passage leading to a public way.
 - iii) Vertical exit means an exit used for ascending or descending between two or more levels including stairway, fire towers, ramps and fire escapes.
- 1.35 "Fire and/or Emergency Alarm System"**-means an arrangement of call points or detectors, sounders and other equipment for the transmission and indication of alarm signals working automatically or manually in the event of fire.
- 1.36 "Fire Lift"**-Means a special lift designed for the use of fire service personnel in the event of fire or other emergency.
- 1.37 "Fire Proof Door"**-Means a door or shutter fitted to a wall opening, and constructed and erected with the requirement to check the transmission of heat and fire for a specified period.
- 1.38 "Fire Pump"**-Means a machine, driven by external power for transmitting energy to fluids by coupling the pump to a suitable engine or motor, which may have varying outputs/capacity but shall be capable of having a pressure of 3.2 kg/cm^2 at the topmost level of multi-story or high rise building.

- 1.39 “Fire pump-Booster Fire Pump”**-Means a mechanical/electrical device that boots up the water pressure at the top level of a multi-storied/high- raise building and which is capable of a pressure of 3.2 kg/cm^2 at the nearest point.
- 1.40 “Fire Resistance”**-Means the time during which a fire resistant material i.e. material having a certain degree of fire resistance, fulfills its function of contributing to the fire safety of a building when subjected to prescribed conditions of heat and load or restraint. The fire resistance test of structures shall be done in accordance with IS: 3809-1966 Fire Resistance Test of Structure.
- 1.41 “Fire Separation”**-Means the distance in meter measured from any other building on the site or from another site, or from the opposite side of a street or other public space to the building.
- 1.42 “Fire Service Inlet”**-Means a connection provided at the base of a building for pumping up water through in built fire-fighting arrangements by fire service pumps in accordance; with the recommendation of the Chief Fire Officer.
- 1.43 “Fire Tower”**-Means an enclosed staircase that can only be approached from the various floors through landings or lobbies separated from both the floor area and the staircase by fire resisting doors.
- 1.44 "Fire Hazard Industries"-**
- i) "Low Fire Hazard Industries" Include engineering industries using/processing or assembling non-combustible materials i.e. lathe machines, steel works, steel components etc.
 - ii) "Moderate Fire Hazard Industries"- Industries include using/processing combustible materials but not flammable liquid etc., plastic industries, rubber, and PVC industries, textile, paper, furniture flour mills etc.
 - iii) "High Fire Hazard Industries"- Includes industries using/processing flammable liquids, gases, chemicals petroleum products, plastic or thermo setting group etc.
- 1.45 “Fire Resisting Building”**- means material, which has, appropriate degree of fire resistance.
- 1.46 "Floor"**- The lower surface in a story on which one normally walks in a building, and does not include a mezzanine floor. The floor at ground level with a direct access

to a street or open space shall be called the ground floor; the floor above it shall be termed as floor- 1, with the next higher floor being termed as floor- 2, and so on upwards.

- 1.47 "Floor Area Ratio (FAR)"**- The quotient of the ratio of the combined covered area (plinth area) of all floors, excepting areas specifically exempted under these regulations, to the total area of plot, viz.: -

$$\text{Floor Area Ratio (FAR)} = \frac{\text{Total Covered Area on All Floors} \times 100}{\text{Plot Area}}$$

- 1.48 "Footing"**- A foundation unit constructed in brickwork, stone masonry or concrete under the base of a wall or column for the purpose of distributing the load over a large area.

- 1.49 "Foundation"**- That part of the structure, which is in direct contact with ground and transmit loads over it.

- 1.50 "Front Air Plane"**- The plane contained between the ground in front of the building and the straight lines drawn downwards and outwards from the line of intersection of the outer surface of any front wall of the building with the roof perpendicular to that line, and at an angle of 63-1/2 degrees to the horizontal;

Note: The 63-1/2 degrees angle has a tangent of 2:1 so that if the ground is the level, the air plane reaches the ground at a distance from the exterior wall equal to half the height of the above level of that ground.

- 1.51 "Gallery"**- An intermediate floor or platform projecting from a wall of an auditorium or a hall providing extra floor area, and/additional seating accommodation and includes the structures provided for seating in stadia.

- 1.52 "Garage-Private"**- A building or a portion thereof designed and used for the parking of vehicle.

- 1.53 "Garage-Public"**- A building or portion there of, designed other than as a private garage, operated for gain, designed and/or used for repairing, servicing, using, selling or storing or parking motor driven or other vehicles.

- 1.54 "Ground Floor"** shall mean storey which has its floor surface nearest to the ground around the building.

- 1.55 "Group Housing"** means a building unit constructed or to be constructed with one or more floors having more than two dwelling units having common service facilities.

- 1.56 "Habitable Room"**- A room occupied or designed for occupancy for human habitation and incidental uses, but excluding kitchen, bath room, water closet compartment, laundry, serving and storing, pantry, corridor, cellar, attic, store room, pooja room and spaces not frequently used.
- 1.57 "Illuminated Exit Signs"**- A device for indicating the means of escape during normal circumstances and power failure.
- 1.58 "Jhamp"**- A downward, vertical or sloping projection hanging below any horizontal projection like balcony, canopy, verandah, passage etc, to provide protection from direct sun and rain.
- 1.59 " Jhot"** -A strip of land permanently left open for drainage purposes. It is not to be used as an access way or a street and is not to be included as a part of setbacks.
- 1.60 "Katra or Chawl"**- A building so constructed as to be suitable for living in separate tenements each consisting a single room, or of two, but not of more than two rooms and with common sanitary arrangements.
- 1.61 "Ledge or Tand"**- A shelf-like projection supported in any manner whatsoever except by vertical supports within a room itself but without a projection of more than half a meter.
- 1.62 "Licensed Architect/Engineers/Group/Supervisors/Plumbers"**- A qualified Architect, Engineer, Group, Plumbers who have been enrolled/licensed by the Authority.
- 1.63 "Lift"**- A mechanically guided car, platform for transport of persons and materials between two or more levels in a vertical or substantially vertical direction.
- 1.64 "Lobby"**- means a covered space in which all the adjoining room open.
- 1.65 "Loft"**- An intermediate floor between two floors or a residual space in a pitched roof above normal level constructed for storage with maximum clear height of 1.5 meter.
- 1.66 "Light Plane"**- The plane lying between in the line of intersection of the floor of any room in a building with the outer surface or an exterior wall of the building and the straight lines drawn upwards and outwards from that lines drawn upward and outwards from lines perpendicular there to an at an angle of $63 \frac{1}{2}$ degrees to the horizontal.

Note: for the purpose of the definition of light plane, the outer surface of any verandah abutting on an interior or side open space shall be considered to be the exterior wall of the building.

- 1.67 "Masonry"**- An assemblage of masonry units properly bound together by mortar.
- 1.68 "Masonry Unit"** -An unit whose net cross-sectional area in every plane parallel to the bearing surface is 75% or more of its gross cross-sectional area measured in the same place. It may be either of clay, brick, stone, concrete, sand lime brick or any other construction material.
- 1.69 "Master Plan"**- A Master Plan for town approved by the Government
- 1.70 "Mezzanine floor"**- An intermediate floor, not being a loft, between the floor and ceiling of any story.
- 1.71 "Mumti or Stair Cover"**- A structure with a covering roof over a staircase and its landing built to enclose only the stairs for the purpose of providing protection from weather and not used for human habitation.
- 1.72 "Means of Escape"**- An escape route provided in a building for safe evacuation of occupants.
- 1.73 "MCB/ELCB"**- Devices for tripping of electrical circuits in event of any fault in the Circuit/installation.
- 1.74 "Non Combustible Material"**- A material which is not liable to burn or add heat to a fire when tested for combustibility in accordance with the latest code of Bureau Indian Standard Method of Test for combustibility of Building Materials, National Building Code.
- 1.75 "Occupancy or use"**- The principal occupancy or use for which a building or a part of it is used or intend to be used i.e. contingent/subsidiary occupancies. Mixed occupancy buildings being those in which more than one occupancy are present in different portions of the buildings.
- 1.76 "Open space"**- An area forming an integral part of a site left open to the sky.
- 1.77 "Owner"**- A person, group of persons, a company, trust, institute, registered body, state or central govt. and its attached sub-ordinate departments, and in whose name is vested the ownership dominion or title of the property and includes: -

- i) A receiver, executor or administrator or a manager appointed by any court of competent jurisdiction to have the charge of or to exercise the rights of the owner
- 1.78 "Parapet"**- A low wall or railing built along the edge of a roof or a floor.
- 1.79 "Parking space"**- An enclosed or unenclosed covered or open area sufficient in size to park vehicles. Parking spaces shall be served by a driveway connecting them with a street or alley and permitting ingress and egress of the vehicles.
- 1.80 "Partition"**- An interior divider of story or part story in height.
- 1.81 "Permanent Open Air Space"**- Air space permanently open:
- i) If it is a street.
- ii) If its freedom from encroachment is protected by any law or contract ensuring that the ground below it is either a street or is permanently and irrevocably appropriated as an open space.
- 1.82 "Permission or Permit"**- A valid permission or authorization in writing by the competent Authority to carryout development or a work regulated by the Bye-Laws.
- 1.83 "Party Wall" includes"**-
- i) A wall forming part of a building and being used or constructed to be used in any part of the height or length of such wall for separation of adjoining buildings belonging to different owners or constructed or adopted to be occupied by different persons; or
- ii) A wall forming part of a building and standing in any part of the length of such wall, to a greater extent than the projection of the footing on one side or ground of different owners.
- 1.84 "Plinth "**- The portion of a structure between the surface of the surrounding ground and surface of the floor immediately above the ground.
- 1.85 "Plinth Area"**- The built up covered area measured at the floor level of the basement or of any story.
- 1.86 "Plot "**- A parcel or piece of land enclosed by definite boundaries.
- 1.87 "Porch"**- A covered surface supported on pillars otherwise for the purpose of a pedestrian or vehicular approach to a building.

- 1.88 "Road/Street"**- Any highway, street, lane, pathway, alley, stairway, passageway, carriageway, footway, square, place or bridge whether a thorough-fare or over which the public have a right of passage or access or have passed and have access uninterruptedly for specified period, whether existing or proposed in any scheme and includes all bends, channels, ditches, storm water drains, culverts sidewalks, traffic islands, roadside trees and hedges, retaining walls fences, barriers and railing within the street lines .
- 1.89 "Retention Activity"** -An activity or use which is allowed to continue, notwithstanding its non-conforming nature in relation to the use permitted in the adjoining or surrounding area.
- 1.90 "Road/Street Level or Grade"** – The officially established elevation or grade of the centerline of street upon which a plot fronts, and if there is no officially established grade, the existing grade of street at its mid-point.
- 1.91 "Road/Street Line"** – The line defining the side limits of a road/street.
- 1.92 "Road Width or Width of Road/Street"** – The whole extent of space within the boundaries of a road when applied to a new road/street as laid down in the city survey or development plan or prescribed road lines by any act of law and measured at right angles to the course or intended course of directions of such road.
- 1.93 "Row Housing"** – A row of houses with only front, rear and interior open spaces.
- 1.94 "Rear Air Plane"** – The plane contained between the ground behind the building and the straight line drawn downwards and outwards from the line of intersection of the outer surface of any rear wall of the building with the roof perpendicular to that line and at an angle 63-1/2 degree to the horizontal.
- 1.95 "Room Height"** – The vertical distance measured from the finished floor surface to the finished ceiling.
- 1.96 "Service Road"** – A road/lane provided at the front, rear or side of a plot for service purpose.
- 1.97 "Set-back Line"** – A line usually parallel to the plot boundaries or center line of a road and laid down in each case by the Authority or as per recommendations of Master/Zonal Plan, beyond which nothing can be constructed towards the plot boundaries excepting with the permission of the Authority.

- 1.98 "Settlement"**- A human settlement, whether urban or rural in character,. It includes habited villages, towns, townships, cities and the areas notified under the control of the Authority.
- 1.99 "Site"**- A parcel or piece of land enclosed by definite boundaries.
- 1.100 "Site Corner"**- A site at the junction of and fronting on two or more roads or streets.
- 1.101 "Site Depth"**- The horizontal distance between the front and rear side boundaries.
- 1.102 "Site with Double Frontage"**- A site having frontage on two streets other than corner plot.
- 1.103 "Site, Interior or Tandem"**- A site, access to which is by a passage form a street whether such passage forms part of the site or not.
- 1.104 "Story"**- The portion of a building included between the surface of any floor and the surface of the floor next above it, or if there be no floor above it, then the space between any floor and the ceiling next above it.
- 1.105 "Spiral Staircase"**- A staircase forming continues winding curve round a central point or axis provided in a open space having tread without risers.
- 1.106 "To abut"**- To be positioned juxtaposed to a road, lane, open space, park, building etc
- 1.107 "To Erect"**- in relation to a building means:
- i) To erect a new building on any site whether previously built upon or not;
 - ii) To re-erect any building of which portions above the plinth level have been pulled down, burnt or destroyed; and
 - iii) Conversion from one occupancy to another.
- 1.108 "Unauthorised Construction"**-means the erection or re-erection, addition or alternations which is not approved or sanctioned by the competent Authority.
- 1.109 "Underground/Overhead Tank"**- An underground/overhead water tank, constructed or placed to store water.
- 1.110 "Ventilation"**- shall mean the supply of outside air into a building through window or other openings due to wind out side and convection effects arising from temperature, or vapour pressure differences (or both) between inside and outside of the building.

- 1.111 "Water Closet (W.C)"**- A privy with an arrangement for flushing the pan with water, but does not include a bathroom.
- 1.112 "Window"**- An opening to the outside other than a door, which provides all or part of the required natural light or ventilation or both to an interior space and not used as a means of egress/ingress.
- 1.113 "Zonal Plan"**- A plan detailing out the proposals of Master Plan and acting as a link between Master Plan and the layout plan. It may contain a site plan and land use plan with approximate location and extent of land uses such as public & semi public buildings/works utilities, roads, housing, recreation, industry, business, markets, schools, hospitals open spaces etc. It may also specify standards of population density and various components of development of the zone.